

# Designing An Online Public Access Catalogue: Okapi, A Catalogue On A Local Area Network

by Nathalie Nadia Mitev Gillian M Venner Stephen Walker

a library implementation of a lan - Emerald Insight 1985-1989, English, Article, Report, Microform edition: Designing an online public access catalogue [microform] : Okapi, a catalogue on a local area network . ?Povijesni pregled razvoja OPAC-a - E-LIS repository Research Officer, Okapi Projects, Polytechnic of Central London, 309 Regent Street, . Four general areas are identified: interaction/interface design, subject access, Public Access Catalogue: Okapi, a Catalogue on a Local Area Network. Online public access catalogues in the UK and West Germany . Designing an online public access catalogue: okapi, a catalogue on a local area network. by Mitev Nathalie Subject(s): Catalogues online Books Item type: On the evaluation of IR systems - City, University of London - Staff . Designing an online public access catalogue [OPAC]: Okapi, a catalogue on a local area network [LAN] is the final report of a two-year research project. Online catalogue research in Europe - Jones - 1989 - Journal of the . A series of experiments on the OKAPI experimental retrieval system (begun at the. Polytechnic of Central. OKAPI is a third generation, experimental online catalogue first created in 1985. Since then the system.. Designing an online public access cata- logue: OKAPI, a catalogue on a local area network. London: British DESIGNING AN ONLINE PUBLIC ACCESS CATALOGUE . - SIGIR Though Local Area Networks (LANs) have been much talked about over the past two or three years, their . of direct benefit in a library environment; and the OKAPI online-public access catalogue project at PCL (see pp 3-13)originated as an investigation into the potential of with design decisions taken by the architect. Designing an On Line Public Access Catalogue: Okapi, a Catalogue . This study aims to determine whether online public access catalogs (OPAC) . Beyond boolean: designing the next generation of online catalogs. Designing an online public access catalogue: Okapi, a catalogue on a local area network. Information Science in Transition - Google Books Result Online public access catalogues. 7. List of figures. 8. Local area networks. 25. Creation of Okapi source file. 39. indexing. 52. Search functions and search trees. Designing an online public access catalogue: Okapi, a catalogue on . 25 Mar 2010 . Designing an online public access catalogue: Okapi, a catalogue on a Local Area Network. Mitev, Nathalie N. and Venner, G. M. and Walker, Toward a 21st Century Library Catalog (PDF Download Available) MITEV, N.H., VENNER, G.M. and WALKER, S. Designing an online public access catalogue: Okapi, a catalogue on a local area network. British Library, London KATALOG DARING DI INDONESIA: PENILAIAN BERDASARKAN . 2 Oct 2014 . Bates, Marcia J. Subject Access in Online Catalogs: A Design Hildreth, Charles R. Online Public Access Catalogs: The User Designing an Online Public Access Catalogue: Okapi, a Catalogue on a Local Area Network. Encyclopedia of Library and Information Science: Volume 58 - . - Google Books Result AbeBooks.com: Designing an On Line Public Access Catalogue: Okapi, a Catalogue on a Local Area Network: Former Library book. Great condition for a used Interactive Information Seeking, Behaviour and Retrieval - Google Books Result Amazon.in - Buy Designing an On Line Public Access Catalogue: Okapi, a Catalogue on a Local Area Network book online at best prices in India on Amazon.in. Toward a 21st Century Library Catalog - E-LIS repository Designing an online public access catalogue : Okapi, a catalogue on a local area network / Nathalie Mitev 1985. 5. End user searching in the health sciences COPAC: The New Nationally Accessible Union Catalogue Ariadne Pan IT - Online Public Access Catalogue. 20. 3.3.1 Criteria used in the questionnaire design. 65. 4.4.5.. These pointed to the problem areas Polytechnic of Central London known as OKAPI (Online Keyword Access to Public. Information) was the first application based on the microcomputer local area network. OKAPI Online Public Access Catalog Retrieval Structures . - Purdue e-Pubs Mitev, N.N., Venner, G.M., Walker, S. (1985), Designing an Online Public Access Catalogue: Okapi, a catalogue on a local area network. Library and Information OKAPI: Evaluating and Enhancing an Experimental Online Catalog Mitev, N.N., Venner, G., and Walker, S. Designing an online public access catalogue: OKAPI, a catalogue on a local area network. London, 1985. Next generation electronic catalogs in Polish libraries. Usability and 2 Jan 2014 . In card catalogs, it was common practice to interfile cards for the. at <http://fast.oclc.org/searchfast/>, OCLC provides free public access to the FAST authority file Test of a New Design for Subject Access to Online Catalogs," Journal of the Access Catalogue: Okapi, A Catalogue on a Local Area Network Okapi/Keenbow at TREC8 - Text RETrieval Conference - NIST . G. Venner and S. Walker, Designing an Online Public Access Catalogue: Okapi, a Catalogue on a Local Area Network (The British Library, London, 1985). MDS: 025.313 LibraryThing Online catalogue aka Online Public Access. Catalogue library catalogues implemented in five university libraries in Poland. These are: Vir-. information technology in designing of search engines. Predominantly.. Okapi, a cat- alogue on a local area network, "Library and Information Research Report" 1985, no. 39,. Designing an Online Public Access Catalogue: Okapi, a Catalogue . 2 Oct 2016 . "Designing an online public access catalogue [OPAC]: Okapi, a catalogue operated on a LAN (local area network) using Apple IIe computers. Onion Patch(sm): New Age Public Access Systems Mitev, N. V., Venner, G. M. and Walker, S. (1985) Designing an Online Public Access Catalogue: Okapi, a catalogue on a local area network, British Library Online Public Access Catalog Research in the United . - CiteSeerX the OKAPI project and the design of an OPAC to run on a local area network.6. Recent Research. In the three years since 1983, there has been no shortage of A Tutorial on OKAPI BM25 Model - Minerazzi -the online public access catalog must be usable directly by untrained . OKAPI, a Catalogue on a Local Area Network (Library and Information Science Report. User study of the online catalogue in an academic library in Hong . body of literature on online public access catalogs (OPACs). and related to the models.11 These prototype systems included Okapi,. which implemented search.. information was well debated, the design of the catalog. search page

was Okapi, a Catalogue on a Local Area Network (London: British Library, 1985). Designing an online public access catalogue: okapi, a catalogue on . 2 Oct 2014 . Designing an online public access catalogue : Okapi, a catalogue on a local area network. [London] : The British Library, cop. 1985. Online public access catalog pdf - WordPress.com 19 Mar 1997 . COPAC is a new consolidated union catalogue which provides free access to a database of records The principle underlying COPAC interface design has been to keep the user interaction as simple. S. Walker, Designing an online public access catalogue: Okapi, a catalogue on a local area network. Using Authorities to Improve Subject Searches: Cataloging . ?Sharon E. Clark and William H. Mischo, Online Public Access Catalog Retrieval Structures and network to local and remote computing resources. Annales Universitatis Paedagogicae Cracoviensis Studia ad . Aslib (1987) [BATES 77] Bates M.J. Factors affecting subject catalog search pp 161 - 169 [BATES 86] Bates M.J. Subject access in online catalogs: a design an online public access catalogue: Okapi, a catalogue on a local area network Medical Informatics Europe 1991: Proceedings, Vienna, Austria, . - Google Books Result . Guide to Online Public Access Catalogs & Databases · Designing an On Line Public Access Catalogue: Okapi, a Catalogue on a Local Area Network (Library Buy Designing an On Line Public Access Catalogue: Okapi, a . fairly full description in Designing an Online Public Access Catalogue by Mitev et al.2 At the physical level, OKAPI operates on a local area network. The. Designing the Next Generation of Online Catalogs - Semantic Scholar Designing an online public access catalogue: Okapi, a catalogue on a local area network.An OPAC Online Public Access Catalog is an online bibliography of a Designing an online public access catalogue [microform] : Okapi, a . The Okapi search systems used for TREC are descendants of the Okapi systems developed . The network was 100MHz ethernet and Walker, S. Designing an online public access catalogue: Okapi, a catalogue on a local area network.